ALB17P_ Product Reference Sheet

Aluratek

PAR 38 LED Energy Saving Replacement Light Bulb

17W Warm White

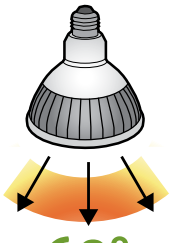
50,000 Lifetime Hours ,
40X Longer Lasting ,
80% Energy Savings -
compared to standard bulbs

Overview:

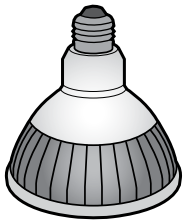
PAR38 LED light bulbs offer a simple way to save money and beautify your home. Designed using the latest in LED technology, these LED light bulbs delivers the highest level of light quality and energy savings in a sleek design that easily fits into your standard fixtures you already have in your home.

LED light bulb technology reduces energy and maintenance costs when compared to incandescent, halogen or compact fluorescent light bulbs. The PAR38 LED bulb features a 60 degree beam angle with non reflected light for efficient, directed lighting. The shatter resistant, flame retardant glass lens are free of UV & IR radiation minimizing discoloration and fading of materials. They are cool to the touch making them safer for kids than traditional PAR38's

BEAM ANGLE COMPARISON

Standard PAR 38	LED PAR 38
	
60°	60°
Inefficient, reflected lighting	Efficient, directed lighting

LIFETIME COMPARISON*

Standard PAR 38	LED PAR 38
2,500 hours	50,000 hours
10 hours per day	10 hours per day
8 months	10 years
	
x15	x1

* Estimated values

AVG. ENERGY SAVINGS COMPARISON*

10 hours per day for 10 Years based on $.20 per KWh

= $540
($54 per year)

= $122
($12 per year)

* Estimated values

3YEAR Warranty

aluratek.com